TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL								
		DARD SPACE FL						
REQUEST FOR TASK PLAN / TASK ORDER								
CONTRACTOR	CONTRACT NO./T	ASK NO.			ER NUMBER	Fig.	APPROP. FY	
	NASS- TASK NO.		AMENDMENT	553-632-66-01-		89	00	
QSS Group, Inc.	99124	306		553-839-06-70-		89	00	
TASK TITLE: (NTE 80 characters; include Project name	e)							
NGST MEMS Development								
APPROVALS: (Type or print name and sign) ASSISTANT TECHNICAL REPRESENTATIVE (OR TASK MON			DATE	ORG	T MAIL	PHONE		
ASSISTANT TECHNICAL REPRESENTATIVE (OR TASK MONITOR)			2	COD€	CODE	1110.12		
			6/15/00	 	553	· · · · · · · · · · · · · · · · · · ·	1-286-3862	
BRANCH HEAD DATE				CODE		PHONE		
Peter K. Shu 6/15/00			6/15/00		553	301	1-286-5191	
CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE (COTR) DATE			CODE		PHONE			
Robert S. Lebair, Jr. Alleran a. Clark 6/22/00					560	301	-286-6588	
FLIGHT HARDWARE, CRITICAL GSE OR SOFTWARE? CONTRACTING OFFICER'S QUALITY REP.				DESIGNATED			400 0111	
(IF YES, NEED CODE 303 CONCURRENCE NEXT BLOCK)								
[X] NO [] YES								
The contractor shall identify and explain the reason for any deviations, exceptions,				(To be completed by Contracting Officer)				
or conditional assumptions taken with respect to this Task Order or to any of the				C.O. Requested Quote on:				
technical requirements of the Task Order Statement of Work and related specifications.				Date:	Date: JUN 2 2 2000			
The contractor shall complete and submit the required Reps and Certs. Contractor will develop specification or statement of work under this task for a future procurement. [X] NO [] YES								
Flight hardware will be shipped to GSFC for te			[] NO	[] YES	[X] NO	[] YE [X] N		
Government Furnished Property/Facilities: [] NO [X] YES - SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)								
Onsite Performance:	[] NO	[X] YES	If yes:	[X] TOTAL		[] PA	RTIAL	
			If partial, indicat	te onsite work	in SOW by a	ısterisk (*))	
Surveillance Plan Attached: [X] NO [] YES								
Highlighted Contract Clauses: (to be completed by Contracting Officer)								
The effective data of this took is the data of the Contracting Officents								
The effective date of this task is the date of the Contracting Officer's								
signature below.								
1	INCENTIVE FEI	E STRUCTURI	(check one)	,				
(See Contract NAS5-99124, Attachment K, Incentive Fee Plan)								
No. 1	No. 2	_X_ No. 3	No. 4	No. 5				
Cost . 10% Schedule 15%	50% 25%	25% 25%	25% 50%		%			
Technical 75%	25%	50%	25%		%			
	05,057	mpleted by Contracti	ng Officer)					
5.500								
., io talget io or this task of the t								
The total target cost and target fee of this task order as contemplated by the Incentive Fee								
clause of this contract is \$_90,586								
The maximum fee is \$ 8,081								
The minimum fee is \$0.								
AUTHORIZED SIGNATURE:				Titel				
THIS TACK ASSIGNMENT IS ISSUED ACCORDING TO THE CONTRACT CLAUSE TAS	SK ASSIGNMENTS AND REI	PORTS	and the best of the second sec	ELIZAB!	ETH J. AU	STIN		
(II) At Mit				CONTRACTING OFFICER				
SIGNATURE OF CONTRACTING OFFICER	-	DATE	· <u> </u>		CONTRACTING OF	FFICER		
CONTRACTOR'S ACCEPTANCE:		1						
AUTHORIZED SIGNATURE			DATE					

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

CONTRACT NO TASK NO. TASK NO. AMENDMENT

QSS Group, Inc. 99124 306

Applicable paragraphs from contract Statement of Work:

2D, 2E, 2F, 2G, 3A, 3B, 3C

STATEMENT OF WORK:

(Continue on blank paper if additional space is required)

The contractor shall provide services for all Code 553 MEMS (Micro-Electro-Mechanical System) development. Specifically, the contractor shall be resposible for design, layout, fabrication and test of CMOS drive circuits and micro-devices (mirrors, shutters, etc). The contractor shall work onsite using the Detector Development Laboratory and other Code 553 equipment & facilities.

PERFORMANCE SPECIFICATIONS:

The monthly report shall provide highlights, an activity review, and issue identification of Code 553 MEMS development efforts.

APPLICABLE DOCUMENTS:

- 1. GSFC Quality Manual, GPG 8730.3
- 2. NGST MEMS MOS Technology Development Document

TASK END DATE:

7/10/01

MILESTONES/DELIVERABLES AND DATES:

Monthly Progress Reports due on the15th of the month reporting previous months activities.

PERFORMANCE STANDARDS:

Schedule:

On-time delivery/completion of the deliverables/milestones

Technical:

ATR's acceptance of the above

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Sridhar Manthripragada, Building 11, Room E13